

SPECIFICATION AMENDMENTS:

Please replace the paragraphs starting on page 4, line 21 through page 6, line 6, with the following amended paragraphs:

--Referring to FIG. 2 and FIG. 1 again, the workpiece holder used in the aforesaid clean container 1 is comprised of a locating member 2, a vertical slide 3, a holder member 4, and a link 5. The locating member 2 is fixedly fastened to the inside wall 111 of the housing 11 of the clean container 1. According to this embodiment, the locating member 2 has two mounting holes 23 bilaterally disposed at the top side thereof and fastened to the inside wall 111 of the housing 11 of the clean container 1 with two screws 6 respectively. The locating member 2 ~~having~~ has a vertical sliding groove 21, and horizontal knuckles 22 horizontally disposed in front of the vertical sliding groove 21, and a first stop means, for example, two vertical stop flanges 211 symmetrically disposed at two lateral edges of the vertical sliding groove 21, and a second stop means, for example, a horizontal stop flange 212 disposed inside the vertical sliding groove 21 below the vertical stop flanges 211.

The vertical slide 3 is vertically slidably inserted into the vertical sliding groove 21 of the locating member 2, ~~having~~ and has a horizontal sliding groove 31 transversely disposed at the top side, a first stop flange 33 protruded from the front side near the top (horizontal sliding groove 31) for downwardly stopping at the vertical stop flanges 211 of the locating member 2 to limit downward moving

distance of the vertical slide 3 when sliding in the vertical sliding groove 21, and to prevent falling of the vertical slide 3 out of the vertical sliding groove 21 of the locating member 2, and a second stop flange 34 protruded from the back side near the bottom for upwardly stopping at the horizontal stop flange 212 to limit upward moving distance of the vertical slide 3 in the vertical sliding groove 21.

The holder member 4 is a substantially U-shaped plate member set between the locating member 2 and the cassette 121, ~~having~~ and has a thrust face 43 symmetrically bilaterally disposed at the front side corresponding to the wafers 13 in the cassette 121, a horizontal sliding block 41 perpendicularly extended from the back side and inserted into the corresponding horizontal sliding groove 31 of the vertical slide 3, and horizontal knuckles 42 horizontally aligned at the back side and spaced above the horizontal sliding block 41 at a pre-determined distance.--